







### **Product information**

GE Lighting introduces the next generation of LED Eco Downlights with an even higher lumen per watt.

There is a selection of sizes and colour temperature options all finished to a high standard and are ideal for use in high-end applications such as retail, hospitality or offices.

### Features and benefits

- Colour rendering index up to CRI 80+
- Excellent uniform diffuse reflection
- 3 colour temperatures: 3000, 4000 and 6500K
- No UV or infrared rays
- Up to 86lm/W efficiency
- Over 50% energy saving compared to traditional lighting
- Up to 40,000 hours lifetime (L70)
- Reduced replacement and maintenance costs
- 3 years warranty
- Nominal Voltage: 120-277V
- Operating frequency: 50-60Hz

#### Fixture structure

- Integrated aluminum reflector and die cast aluminum for good heat dissipation
- Attractive Polycarbonate lamp ring
- 0.5 to 2 mm<sup>2</sup> hard wire for easy connection
- Wire spring leaf for secure installation

## **Application areas**



Hospitality







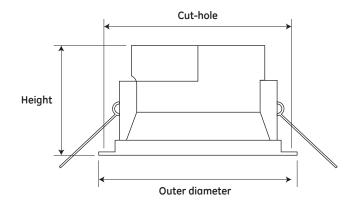




# **Specification summary**

Product	Product	Wattage	Nominal Size	Colour	Lumen	Direct
Code	Description	[W]	("/mm)	[K]	[lm]	Shipment
93011615	DM4L17SP30	7	4/100	3000	540	-
93011616	DM4L17SP40	7	4/100	4000	600	-
93011617	DM4L17SP65	7	4/100	6500	600	-
93011618	DM6L110SP30	10	6/150	3000	720	-
93011620	DM6L110SP40	10	6/150	4000	800	-
93011761	DM6L110SP65	10	6/150	6500	800	-
93011763	DM6L212SP30	12	6/150	3000	900	-
93011762	DM6L212SP40	12	6/150	4000	1000	-
93011619	DM6L212SP65	12	6/150	6500	1000	-
93011764	DM8L118SP30	18	8/200	3000	1350	-
93011767	DM8L118SP40	18	8/200	4000	1500	-
93011766	DM8L118SP65	18	8/200	6500	1500	-
93011765	DM8L224SP30	24	8/200	3000	1800	-
93011768	DM8L224SP40	24	8/200	4000	2000	-
93011772	DM8L224SP65	24	8/200	6500	2000	-
93011770	DM8L330SP30	30	8/200	3000	2250	-
93011771	DM8L330SP40	30	8/200	4000	2500	-
93011769	DM8L330SP65	30	8/200	6500	2500	-
93012652	DM4L17SP40	7	4/100	4000	600	Yes
93012435	DM6L212SP40	12	6/150	4000	1000	Yes
93024377	DM6L110SP40	10	6/150	4000	800	Yes
93025625	DM6L110SP65	10	6/150	6500	800	Yes
93012653	DM8L118SP40	18	8/200	4000	1500	Yes
93012916	DM8L118SP65	18	8/200	6500	1500	Yes
93012917	DM8L224SP40	24	8/200	4000	2000	Yes
93012411	DM8L224SP65	24	8/200	6500	2000	Yes
93012918	DM8L330SP40	30	8/200	4000	2500	Yes
93012410	DM8L330SP65	30	8/200	6500	2500	Yes

## **Dimensions**



Size	Outer Diameter [mm]	Height [mm]	Cut-hole [mm]	Weight [g]
4"/100 mm	114	70	102±2	135
6"/150 mm	173	89	148±4	275
8"/200 mm	224	103	199±4	505

# **Ordering information**

Direct Shipment	Product ID	Size – Wattage	Wattage	Trim	Reflector Surface Treatment	CCT
*	<b>D</b> =Downlight <b>M</b> =Modular	4L1=4 inch, 7W 6L1=6 inch, 10W 6L2=6 inch, 12W 8L1=8 inch, 18W 8L2=8 inch, 24W 8L3=8 inch, 30W	7=7W 10=10W 12=12W 18=18W 24=24W 30=30W	<b>S</b> =Standard white painting	P=White painting	<b>30</b> = 3000K <b>40</b> = 4000K <b>65</b> = 6500K
Example: _	* DM 6l	_1 10 S P 30				

\*Please note: for Direct Shipment products, 3 blank spaces required



